In the Claims

Claims 1–19 (Cancelled)

20. (Previously Presented) A method for treating viral infections, and/or bacterial infections, and/or parasitical infections, and/or fungal infections, in humans or animals comprising administering to a human or animal a pharmaceutically effective amount of a pharmaceutical composition comprising:

at least one hypochlorite compound, and

at least one N-chlorinated compound selected from zwitterionic compounds and/or the amino acids, without substantial stimulation of myeloperoxidase activity in the human or animal.

- 21. (Cancelled)
- 22. (Previously Presented) A method of modulating immunity, in humans or animals comprising

administering to a human or animal a pharmaceutically effective amount of a pharmaceutical composition comprising:

at least one hypochlorite compound, and

at least one N-chlorinated compound selected from zwitterionic compounds and/or amino acids, without substantial stimulatation of myeloperoxidase activity in the human or animal.

- 23. (Cancelled)
- 24. (Cancelled)
- 25. (Currently Amended) A <u>The</u> method according to claim 20, wherein the composition treats lesions and infections generated from periodontitis.

- 26. (Previously Presented) A method according to claim 20, wherein the composition treats lesions and infections generated from herpesviridiae.
 - 27. (New) A method according to claim 20, wherein the composition:

 destroys infectious agents that are responsible for periodontitis and herpesviridiae;

 neutralizes harmful molecules released from pathogens before and during their remove;

 regulates the physiology of the immune system; and

heals tissue.